Docket Number: 1256-002-PWH Application No. 10/070,570

Amendment A

## Listing of Claims:

- 1 15 (canceled)
- 16. (currently amended) A process for packaging a food product comprising:
- a) advancing a base web of thermoformable material to a forming station and thermoforming a portion of the web at the forming station into at least one pot; and
- b) transferring the web with formed pot to a filling station and filling the pot with the food product;
  - at the same time
- c) advancing a top web to a punching station and punching at least one product dispensing aperture in the web;

and thereafter conducting the further steps of

- d) bringing the base and top webs together in register so that an area of top web defining a lid and having the punched aperture therein overlies a mouth of a filled pot and sealing the lid to the pot to form a food package;
- e) advancing the package or packages to a cooling chamber and holding them the package suspended therein until the product in the package has solidified; and
  - f) fixing a sealing member over the aperture at any point after step c.
- 17. (previously presented) A process according to claim 16 in which more than one pot is formed in the web at a time.
- 18. (previously presented) A process according to claim 17 in which a row, column or array of pots is formed at each pass of the forming station and simultaneously a corresponding number of lids is formed in the top web.
- 19. (currently amended) A process according to claim 16 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and the lid including a hearing surface or a portion thereof is provided with sufficient rigidity to enable the pot to be collapsed against it.
- 20. (previously presented) A process according to claim 16 in which the top web is thermoformed to fabricate it into a truncated dome-shaped lid and the aperture is formed in the planer surface of the dome.

Docket Number: 1256-002-PWH Application No. 10/070,570 Amendment A

- 21. (previously presented) A process according to claim 16 in which the aperture is shaped so as to impart a desired cross-sectional shape to product extruded through the aperture.
- 22. (previously presented) A process according to claim 16 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and a rigid insert is provided intermediate the lid and the food product in the pot to provide a bearing surface against which the pot can be collapsed, the insert having a dispensing opening in register with the aperture of the lid to enable the food product to be dispensed therethrough.
- 23. (previously presented) A process according to claim 22 in which the dispensing opening is shaped so as to impart a desired cross-sectional shape to product extruded through the opening.
- 24. (previously presented) A process according to claim 22 in which a shoulder is formed adjacent the mouth of the pot for receiving the insert.
- 25. (currently amended)) A process according to claim 16 in which the package is packages are separated from the webs after the scaling of the aperture by cutting the area of webs between adjacent packages or groups of packages.
- 26. (previously presented) A process according to claim 16 in which the areas between adjacent packages and/or groups of packages is scored to enable individual packages or groups of packages to be snapped apart.
  - 27. 30 (canceled)
- 31. (previously presented) A process according to claim 17 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and the lid or a portion thereof is provided with sufficient rigidity to enable the pot to be collapsed against it.
- 32. (previously presented) A process according to claim 18 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and the lid or a portion thereof is provided with sufficient rigidity to enable the pot to be collapsed against it.
- 33. (previously presented) A process according to claim 17 in which the top web is thermoformed to fabricate it into a truncated dome-shaped lid and the aperture is formed in the planer surface of the dome.

Docket Number: 1256-002-PWH Application No. 10/070,570 Amendment A

- 34. (previously presented) A process according to claim 18 in which the top web is thermoformed to fabricate it into a truncated dome-shaped lid and the aperture is formed in the planer surface of the dome.
- 35. (previously presented) A process according to claim 19 in which the top web is thermoformed to fabricate it into a truncated dome-shaped lid and the aperture is formed in the planer surface of the dome.
- 36. (previously presented) A process according to claim 17 in which the aperture is shaped so as to impart a desired cross-sectional shape to product extruded through the aperture.
- 37. (previously presented) A process according to claim 18 in which the aperture is shaped so as to impart a desired cross-sectional shape to product extruded through the aperture.
- 38. (previously presented) A process according to claim 19 in which the aperture is shaped so as to impart a desired cross-sectional shape to product extruded through the aperture.
- 39. (previously presented) A process according to claim 20 in which the aperture is shaped so as to impart a desired cross-sectional shape to product extruded through the aperture.
- 40. (previously presented) A process according to claim 17 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and a rigid insert is provided intermediate the lid and the food product in the pot to provide a bearing surface against which the pot can be collapsed, the insert having a dispensing opening in register with the aperture of the lid to enable the food product to be dispensed therethrough.
- 41. (previously presented) A process according to claim 18 in which the pot is deformable toward the lid to dispense the food product through the aperture in the lid and a rigid insert is provided intermediate the lid and the food product in the pot to provide a bearing surface against which the pot can be collapsed, the insert having a dispensing opening in register with the aperture of the lid to enable the food product to be dispensed therethrough.
- 42. (previously presented) A process according to claim 23 in which a shoulder is formed adjacent the mouth of the pot for receiving the insert.